

**SELECTED ACQUISITION REPORTS - COST SUMMARY**  
**As Of September 30, 1973**  
(\$ in Millions)

PROGRAM ACQUISITION COSTS																	Additional Procurement Costs - Current Estimate **
Weapon System	Development Estimate Total Program		Quantity Change		Adjusted Development Estimate Total Program			Other Cost Growth		Current Estimate Total Program		Cost Changes This Quarter					
	Quantity	Cost		Quantity	Cost	Quantity	Cost		Total	Pct. *	Total	Unit	In Current Est.		In Other Cost Growth Total		
		Total	Unit				Total	Unit					Total	Unit			
ARMY																	
ABCT (Battalions)	7	\$ 653	\$ 93.3	+ 1	\$+ 139	8	\$ 792	\$ 99.0	\$+ 129	16%	\$ 921	\$ 115.2	\$ -	\$ -	\$ -	\$ 17	
ARTY (Artillery/Batt)	103	550	5.7	+ 11	- 121	92	467	5.1	+ 209	64	66	7.3	- 8	- 11	- 8	25	
CAV (Cavalry)	2	4.35	2,092.5	- 1	- 764	1	3,423	3,421.6	+ 2,096	66	5,467	5,467.0	- 1	- 110	- 1	-	
CAV (Cavalry)	196	1,261	27.3	- 36	- 434	156	4,807	30.8	+ 324	-7	4,483	28.7	- 1	-	+ 2	-	
HLA (Component Dev.)	1,123 1/2	2,397	2.05	- 6	- 22	1,117	2,285	2.05	+ 58	3	2,343	2.10	+ 17	+ .02	+ 17	64	
MCV	1,205	245	.20	-	-	1,205	245	.20	+ 7	3	252	.21	-	-	-	-	
ACV (ACV)	1,155 1/2	245	.21	-	-	1,155	245	.21	-	1	244	.21	-	-	-	-	
ACV (ACV)	451 1/2	1,809	3.7	-	-	461	1,800	3.7	+ 1	1	1,811	3.6	-	-	-	-	
ACV (ACV)	3,343 2/3	1,009	.944	-	-	3,323	1,009	.944	+ 1	-	3,006	.905	-	-	-	-	
NAVY																	
ATE	555	1,404	2.463	+ 111	+ 270	706	1,774	2.458	+ 170	61	2,794	3.957	- 3	- .004	- 3	128	
AT-CA	114	294	2.575	- 4	- 2	110	506	4.601	+ 296	50	876	4.597	- 6	- .057	- 6	46	
AT-CA	469	6,104	12.627	+ 135	+ 884	594	5,089	15.017	+ 1,227	23	6,509	16.295	+ 544	+ .857	+ 35	89	
AT-CA	104	1,294	12.444	+ 98	+ 1,029	202	2,323	11.408	+ 224	10	2,547	12.609	- 3	- .016	- 3	40	
AT-CA	139	2,054	14.928	- 5	- 39	194	2,852	14.703	+ 442	15	3,294	16.981	-	-	-	90	
AT-CA (P&D only)	428	-	-	-	-	428	-	-	-	13	-	-	-	-	-	-	
AT-CA	3,348	1,404	1.32	+ 1,925	+ 147	1,423	204	.207	+ 233	79	527	.370	+ 4	+ .007	+ 4	6	
AT-CA	4,262 1/2	1,404	.251	- 10	- 4	4,252	1,067	.251	+ 28	3	1,059	.257	-	-	-	-	
AT-CA	2,38	537	.225	- 73	+ 15	2,457	552	.225	+ 561	102	1,113	.453	-	-	-	13	
AT-CA	31 1/2	4,569	147.377	- 3	- 134	31	4,435	143.048	+ 348	8	4,783	154.281	-	-	-	1,184	
AT-CA	3,561	209	.028	- 74 1/2	- 1 1/2	2,816	101	.036	+ 10	10	111	.039	-	-	-	15	
AT-CA	10,785	454	.042	- 154	- 154	6,864	300	.044	+ 547	182	647	.124	-	-	-	-	
NOT REPORTED																	
AT-CA	4,104	1,754	.418	- 1,429	- 499	2,765	1,255	.454	+ 236	19	1,491	.539	- 8	- .003	- 8	2	
AT-CA	32	5,747	177.609	+ 11	+ 1,087	43	7,734	179.860	+ 570	7	8,304	193.114	-	-	-	-	
AT-CA	30	2,561	86.046	-	-	30	2,581	86.060	+ 224	9	2,805	93.503	-	-	-	-	
AT-CA	3	386	273.467	- 4	- 480	5	820	273.467	+ 14	2	834	278.133	-	-	-	-	
AT-CA	9	1,480	193.366	-	-	5	900	179.940	+ 241	27	1,141	228.200	+ 2	+ .360	+ 2	-	
AT-CA	30	3,245	64.890	-	-	30	3,245	64.890	-	-	3,245	64.890	-	-	-	-	
AT-CA	30	726	24.207	-	-	30	726	24.207	+ 1	-	727	24.237	-	-	-	-	
AT-CA	3	2,036	944.2	-	-	3	2,036	944.2	+ 274	13	2,310	646.7	-	-	-	-	
AT-CA			519.0	-	-			519.0	-	-		691.1	-	-	-	-	
AT-CA			973.0	-	-			973.0	-	-		972.0	-	-	-	-	
AT-CA	82	610	7.344	+ 18	+ 126	100	736	7.364	+ 121	16	857	8.575	-	-	-	-	
AIR FORCE																	
A-7D	517	1,379	2.67	- 106	- 237	411	1,142	2.76	+ 263	23	1,405	3.42	- 12	- .03	- 12	70	
A-10	743	2,450	3.35	- 2	- 34	741	2,430	3.33	-	-	2,490	3.35	-	-	-	66	
F-1	246	11,219	45.60	- 2	- 34	244	11,185	45.84	+ 2,487	22	13,672	56.09	+ 344	+ 1.47	+ 344	239	
C-5A	120	3,413	28.44	- 39	- 710	81	2,703	33.37	+ 1,742	64	4,445	54.88	- 63	- .77	- 63	142	
F-5E	87	316	3.63	+ 67	+ 94	154	410	2.66	+ 12	3	422	2.74	-	-	-	5	
F-15	749	7,355	9.82	-	-	749	7,355	9.82	+ 503	7	7,858	10.49	+ 23	+ .03	+ 23	305	
F-111A/D/R/F	1,388	5,506	3.97	- 922	- 2,598	466	2,908	6.24	+ 4,053	139	6,961	14.34	+ 28	+ .06	+ 28	948	
HAAC	42	2,661	63.37	-	-	42	2,661	63.37	- 276	-10	2,385	56.79	-	-	-	9	
HAAC	7	468	66.83	-	-	7	468	66.83	-	-	468	66.83	-	-	-	80	
HAAC	17,205	383	.022	- 19 1/2	-	17,186	383	.022	+ 97	25	480	.028	-	-	-	35	
MINITRAN II	666	4,255	6.39	+ 2	+ 4	668	4,259	6.38	+ 597	14	4,856	7.27	- 1	-	- 1	398	
MINITRAN III	760	4,674	6.15	- 62	- 155	698	4,519	6.47	+ 1,633	36	6,152	8.81	+ 62	+ .09	+ 62	170	
SHAW	700	236	.336	- 800	- 97	1,500	333	.222	+ 821	246	1,154	.769	- 23	- .016	- 23	3	
SHAW	134	134	.023	+ 1,799	+ 26	7,523	134	.020	+ 46	30	200	.026	-	-	-	2	
SHAW	5,784	254	.052	+ 500	+ 23	5,400	277	.051	+ 214	77	491	.091	+ 251	+ .011	+ 111	3	
PROGRAM COST SUMMARY																	
ARMY		18,449			-1,202		17,257		+ 2,225	13	19,482		+ 9		+ 11	106	
NAVY		14,703			+1,089		40,495		+ 6,705	17	58,565		+ 372		+ 28	1,590	
AIR FORCE		43,247			-3,126		43,247		+12,192	30	51,439		+602		+32	2,036	
GRAND TOTAL		<b>\$12,606</b>			<b>\$+3,659</b>		<b>\$90,999</b>		<b>\$+21,122</b>	<b>21</b>	<b>\$131,886</b>		<b>\$+990</b>		<b>\$+478</b>	<b>3,732</b>	

\*Other Cost Growth divided by Adjusted Development Estimate.

\*\*Modification and component improvement costs only (POSEIDON also includes selected conversion and training costs).

1/ New SAR's this quarter.

2/ Includes 31 SSBN's and accompanying missiles, tenders, and range ships.

3/ Cost changes due to reduction in number of missiles & range ships within 31 SSBN force.

4/ Planning Estimate; Engineering development not yet approved.

5/ The Current Estimate of \$11,765M shown for TRIDENT is based on a ten ship program of 24 missile tubes per ship. The \$11,765M is included only in the Current Estimate for the Navy & the Grand Total.

Page 1 of 5

Classified by Director, Major Acquisition Information Division  
SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER  
11652, AUTOMATICALLY DECLASSIFIED AT TWO YEAR INTERVALS.  
DECLASSIFIED ON DECEMBER 31, 1991.

Department of Defense  
OASD (Comptroller)  
Directorate for Information Operations  
December 10, 1973

# SELECTED ACQUISITION REPORTS - HIGHLIGHTS

## As Of September 30, 1973

Selected Acquisition Reports as of September 30, 1973 on 46 major acquisitions, which are now regularly transmitted to the Congress, reflect a total Current Estimate of Program Acquisition Cost of \$131,886M and a total Cost Growth (the difference between the Current Estimate and the Development Estimate after the latter has been adjusted for quantity changes) of \$21,122M. This compares to a Current Estimate of \$126,080M and Cost Growth of \$20,632M for 44 major acquisitions in the June reports, representing net increases of \$5,806 (5%) in Current Estimate and \$490M (2%) in Cost Growth during the quarter.

Total Cost Growth in the September reports resulted from a number of causes, including engineering change -- 19%; support change -- 10%; schedule change -- 25%; economic change -- 20%; estimating change -- 7%; unpredictable change -- 3%; and other -- 8%.

The changes in Current Estimate and Cost Growth between June 1973 and September 1973 are summarized below:

	Current Estimate	Cost Growth
	(\$ MILLIONS)	
June 1973	\$ 126,080	\$ 20,632
September 1973	131,886	21,122
Net Change	\$ + 5,806	\$ + 490
<b>REASONS FOR CHANGE:</b>		
Added Systems	\$ + 4,817	\$ + 12
TRIDENT Change	- 127	-
Change in F-14A Baseline	+ 243	-
Quantity Changes	+ 396	-
Engineering & Support Changes	+ 150	+ 150
Economic Changes	+ 47	+ 47
Estimating & Schedule Changes	+ 256	+ 256
Other	+ 24	+ 25
Total	\$ + 5,806	\$ + 490

The more significant changes included in the September reports are summarized below by individual programs:

1. F-14A (U) - Total program costs are now estimated at \$6,508.8M for a program of 334 F-14A aircraft. This is a net increase of \$514.4M and 21 aircraft over the June estimate. The added buy, planned for FY 1977, accounted for \$237.2M of the increase. Another \$398.1M was added with the reinsertion in the report of Navy RDT&E funds programmed for F-401 engine development. These increases were partially offset by a \$155.5M decrease associated with the repricing of prior estimates for FY 1975-1977 based on actual cost experience to date and recent price negotiations with Grumman. The procurement cost changes reported this quarter reduced the F-14A procurement unit cost to \$15.527M, a decrease of \$696,000.
2. POSEIDON (U) - The POSEIDON Reliability Review Group, established to investigate the drop in system reliability in recent Operational Test firings, has forwarded its recommendations to CNO. They provide for a two-phased POSEIDON Modification Program comprised of changes to be made to missiles in production and the modification of missiles already in submarines or in inventory. The cost impact of this program will be reported in the December SAR. Two SSBN's were deployed this quarter and another has been deployed since September 30 for 19 to date.
3. TRIDENT (U) - The SAR for this quarter reflects the cost changes associated with the restructured TRIDENT program approved recently. The latter provides for a ten ship C-4 missile program with the Initial Operational Capability (IOC) schedule for the missile the same as that for the submarine and includes advance development effort for a Maneuvering Reentry Vehicle (MaRV). Program costs are now estimated at \$11,764.9M, a net decrease of \$127.6M from the June estimate. This is made up of (a) a \$221.9M increase in the development program, due for the most part to the add-on of advance development effort for MaRV and increased escalation associated with the one year slippage in the C-4 IOC; and (b) a decrease of \$349.5M in procurement attributed to improved definition of the missile program and the refinement of earlier and outdated cost estimates for missile procurement.
4. CVAN-68 Class (U) - Construction is now 94% complete for the CVAN-68 and 42% for the CVAN-69 as compared to 91% and 37%, respectively, at the end of June 1973. However, the six month delay previously reported in the delivery of the CVAN-68 has been extended to at least a full year because of a lag in the grooming and testing of the new design two-reactor nuclear propulsion plant.
5. B-1 (U) - An increase of \$344.1M was reported this quarter, bringing total program costs for the B-1 to \$13,671.9M. The entire increase is attributed to inflation associated with the rephased program which rescheduled first flight from April 1974 to mid-1974 and delayed the planned production decision date from July 1975 to May 1976.
6. C-5A - The Current Estimate for this program has decreased by \$62.8M since the previous report as a result of the settlement of claims at lower than expected values, the transfer of funds associated with the follow-on test fatigue article to the Modification account, and the deletion of the associated requirement to test the existing fatigue article.
7. MINUTEMAN III (U) - An increase in program costs of \$61.8M was reported this quarter, reflecting, for the most part, the net effect of deferring the FY 1974 buy to FY 1975.
8. SPARROW III F (C) - The Air Force SPARROW F program has been increased by 3050 missiles and \$215.2M since the previous report. This raised the overall number of Air Force SPARROW F missiles reported in the SAR to the total Air Force inventory objective of 5400 missiles and the current estimate of their program cost to \$491.2M. The Navy SPARROW F program remains at \$846.7M for 6804 missiles.
9. SSN-688 (U) - The Project Manager has reported a six month slippage in the delivery schedule of the first five ships under construction at Newport News. The delay is attributed to late contractor furnished equipment and limitations on the use of the contractor work force. No cost impact is anticipated at this time. In October, General Dynamics Electric Boat Division was awarded a contract to build seven of the 11 ships in the FY 1973-1974 programs.
10. DD-963 (U) - The formal contract reset proposal, incorporating the cost growth due to higher labor and overhead rates which the contractor had reported previously, was received by the Navy on October 29. The proposal is for a Firm Fixed Price Contract at ceiling price. Evaluation of the proposal and negotiation of the contract is expected to be completed next Spring. The Current Estimate for this 30 ship program remains at \$2,805.1M.

**SELECTED ACQUISITION REPORTS - COST SUMMARY**  
**As Of September 30, 1973**  
(\$ in Millions)

PROGRAM ACQUISITION COSTS																	Additional Procurement Costs - Current Estimate **
Weapon System	Development Estimate Total Program			Quantity Change		Adjusted Development Estimate Total Program			Other Cost Growth		Current Estimate Total Program		Cost Changes This Quarter				
	Quantity	Cost		Quantity	Cost	Quantity	Cost		Total	Pct.*	Total	Unit	In Current Est.		In Other Cost Growth Total		
		Total	Unit				Total	Unit					Total	Unit			
ARMY																	
ARCC (battalions)	7	\$ 653	\$ 93.3	+ 1	\$+ 139	8	\$ 792	\$ 99.0	\$+ 129	16%	\$ 921	\$ 115.2	\$ -	\$ -	\$ -	\$ 17	
Inf. MARK (Btry. Bats)	303	588	5.7	- 11.	- 121	92	467	5.1	298	64	765	8.3	- 5	- 1	- 8	25	
SAFE GUARD (sites)	2	4,185	2,092.5	- 1	- 764	1	3,421	3,421.0	+ 2,066	60	5,467	2,733.5	- 1	- 1.0	-	-	
SAV-D (Two Fire Sec.)	192	5,241	27.3	- 36	- 434	156	4,807	30.8	- 324	- 7	4,483	26.7	+ 1	-	+ 2	40	
HUM (Component Dev.)		190	-	-	-		190	-	-		190	-	+ 17	+ .02	+ 17	64	
VTAS	1,123	2,377	2.05	- 6	- 22	1,117	2,285	2.05	+ 58	3	2,343	2.10	-	-	-	-	
VCCT	1,255	245	.20	-	-	1,205	245	.20	-	1	252	.21	-	-	-	-	
ASST (SCOUT)	1,121	2,455	2.1	-	-	1,155	245	.21	+ 1	3	244	.21	-	-	-	-	
AAH S/	1,511	1,500	3.7	-	-	481	1,800	3.7	+ 11	1	1,811	3.8	-	-	-	-	
XM-1 S/	3,343	3,005	.904	-	-	3,323	3,005	.904	-	1	3,006	.905	-	-	-	-	
NAVY																	
A-7E	595	1,466	2.463	+ 111	+ 270	706	1,736	2.458	+ 1,058	61	2,794	3.957	- 3	- .004	- 3	126	
AV-8A	11	504	4.418	- 4	- 2	110	506	4.601	-	-	506	4.597	- 6	- .057	- 6	46	
E-2C	30	586	19.540	-	-	30	586	19.540	+ 290	50	876	29.213	- 1	- .010	- 1	-	
F-14A	469	6,166	12.629	- 135	- 884	334	5,282	15.007	+ 1,227	23	6,509	16.295	+ 514	- .077	+ 39	65	
P-3C	104	1,254	12.444	+ 98	+ 1,029	202	2,323	11.493	+ 224	10	2,547	12.609	- 3	- .016	- 3	90	
S-3A	199	2,891	14.528	- 5	- 39	194	2,852	14.703	+ 442	15	3,294	16.981	-	-	-	40	
AECS (N&D only)		428	-	-	-	428	-	-	+ 56	13	484	-	-	-	-	-	
CONCOR	3,348	441	.132	- 1,925	- 147	1,423	294	.207	+ 233	79	527	.370	+ 4	+ .007	+ 4	6	
HARPOON	4,262	1,071	.251	- 10	- 4	4,252	1,067	.251	+ 28	3	1,095	.257	-	-	-	-	
PHOENIX	2,384	537	.225	+ 73	+ 15	2,457	561	.225	+ 561	102	1,113	.453	-	-	-	13	
POSEIDON	31	4,569	147.377	- 754	- 134	31	4,435	143.048	+ 348	8	4,783	154.281	-	-	-	1,124	
SIDELINDEP AIM-9L	3,561	100	.028	- 754	- 154	2,810	101	.036	+ 10	10	111	.039	-	-	-	1	
SPARROW III F	10,765	454	.042	- 3,981	- 154	6,804	300	.044	+ 547	182	847	.124	-	-	-	15	
TRIDENT											11,765	590.9	- 127	+ 7.2	- 1.00	-	
MC-4B MOD 1	4,194	1,754	.418	- 1,489	- 499	2,765	1,255	.454	+ 236	19	1,491	.539	- 8	- .003	- 8	2	
SSN-688	32	5,747	177.609	+ 11	+ 1,907	43	7,734	179.860	+ 570	7	8,304	193.114	-	-	-	-	
DD-963	30	2,581	86.040	-	-	30	2,581	86.040	+ 284	9	2,865	93.503	-	-	-	-	
DLGN-38	3	820	273.467	-	-	3	820	273.467	+ 24	2	844	278.133	-	-	-	-	
LHA	9	1,380	153.366	- 4	- 480	5	900	179.940	+ 281	27	1,141	228.200	+ 2	+ .360	+ 2	-	
TP	50	3,245	64.890	-	-	50	3,245	64.890	-	-	3,245	64.890	-	-	-	-	
THM	30	726	24.207	-	-	30	726	24.207	+ 1	1	727	24.237	-	-	-	-	
CVAN-68 Class (CVAN-68)	3	2,036	544.2	-	-	3	2,036	544.2	+ 274	13	2,310	646.7	-	-	-	-	
(CVAN-69)			519.0	-	-			519.0	-	-		691.1	-	-	-	-	
(CVN-70)			973.0	-	-			973.0	-	-		972.0	-	-	-	-	
AS/SSQ-5	82	610	7.444	+ 18	+ 126	100	736	7.364	+ 121	16	857	8.575	-	-	-	-	
AIR FORCE																	
A-7D	517	1,379	2.67	- 106	- 237	411	1,142	2.76	+ 263	23	1,405	3.42	- 12	- .03	- 12	70	
A-10	743	2,490	3.35	-	-	743	2,490	3.35	-	-	2,490	3.35	-	-	-	66	
B-1	246	11,219	45.60	- 2	- 34	244	11,185	45.84	+ 2,487	22	13,672	56.09	+ 344	+ 1.47	+ 344	239	
C-5A	120	284	28.44	- 39	- 710	81	2,703	33.37	+ 1,742	64	4,445	54.88	- 63	- .77	- 63	142	
F-5E	87	316	3.63	+ 67	+ 94	154	410	2.66	+ 12	3	422	2.74	-	-	-	5	
F-15	749	7,355	9.82	-	-	749	7,355	9.82	+ 303	7	7,658	10.49	+ 23	+ .03	+ 23	305	
F-111A/B/R/Y	1,388	5,506	3.97	- 922	- 2,598	466	2,908	6.24	+ 4,053	139	6,961	14.94	+ 28	+ .06	+ 28	589	
AWACS	42	2,561	63.37	-	-	42	2,661	63.37	- 276	- 10	2,385	56.79	-	-	-	9	
AAFTCP	7	468	66.83	-	-	7	468	66.83	-	-	468	66.83	-	-	-	15	
MAVERICK	17,285	383	.022	+ 19 b/	-	17,186	383	.022	+ 97	25	480	.028	-	-	-	398	
WINDYMAN II	666	4,255	6.39	+ 2	+ 4	668	4,259	6.38	+ 597	14	4,856	7.27	- 1	-	-	170	
WINDYMAN III	760	4,674	6.15	- 62	- 155	698	4,519	6.47	+ 1,632	36	6,152	8.81	+ 62	+ .09	+ 62	3	
SRM	700	236	.338	+ 800	+ 20	1,500	333	.222	+ 821	246	1,154	.769	- 23	- .016	- 23	2	
SIDELINDEP AIM-9L	5,724	134	.023	+ 1,799	+ 23	5,400	154	.020	+ 46	30	200	.026	-	-	-	-	
SPARROW III F	4,900	254	.052	+ 500	+ 20	5,400	277	.051	+ 214	77	491	.091	+ 251	- .011	+ 111	3	
PROGRAM COST SUMMARY																	
ARMY		18,459			- 1,202	17,257			+ 2,225	13	19,482		+ 9	+ 11		106	
NAVY		39,405			- 1,089	40,495			+ 6,705	17	58,965		+ 372	+ 28		1,590	
AIR FORCE		44,743			- 3,426	41,317			+ 12,132	30	53,432		+ 609	+ 432		2,036	
GRAND TOTAL		\$102,608			\$-3,609	\$98,999			\$+21,122	21	\$131,886		\$+990	\$+478		3,732	

\*Other Cost Growth divided by Adjusted Development Estimate.

\*\*Modification and component improvement costs only (POSEIDON also includes selected conversion and training costs).

1/ New SAR's this quarter.

2/ Includes 31 SSN's and accompanying missiles, tenders, and range ships.

3/ Cost changes due to reduction in number of missiles & range ships within 31 SSN force.

4/ Planning Estimate; Engineering Development not yet approved.

5/ The Current Estimate of \$117,654 shown for TRIDENT is based on a ten ship program of 24 missile tubes per ship. The \$117,654 is included only in the Current Estimate for the Navy & the Grand Total.

Page 1 of 5

1/ TRIDENT Submarine.

2/ TRIDENT I missile.

3/ Estimated number of development missiles reduced by 19 with no change in cost; specific quantity of development missiles undetermined at time of Development Estimate.

4/ Add-on of 45 RTNRE missiles at \$6.6M more than offset reduction of 799 production missiles at \$5.6M.

5/ Program unit cost for F-14A only; excludes RTNRE costs for F-14B.

Classified by Director, Major Acquisition Information Division  
EXEMPT TO DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER  
13652; AUTOMATICALLY DECLASSIFIED AT TWO YEAR INTERVALS.  
DECLASSIFIED ON DECEMBER 31, 1981.

Department of Defense  
OASD (Comptroller)  
Directorate for Information Operations  
December 10, 1973

# FUNDING STATUS OF SAR SYSTEMS

As of September 30, 1973

(\$ In Millions)

Weapon System	Current & Prior Year		FY 1974 Budget		Balance		Total Current Estimate	
	Funds	Qty	Funds	Qty	Funds	Qty	Funds	Qty
<b>ARMY</b>								
LANCE(Battalions)	\$ 700	1	\$ 85	4	\$ 136	3	\$ 921	8
Imp HAWK(Btry Sets)	532	65	109	18	124	9	765	92
SAFEGUARD (Sites)	5,048	1	359	-	60	-	5,467	1
SAM-D(Tac.Fire Sec)	559	-	194	-	3,730	156	4,483	156
HLH(Comp.Dev.Only)	86	-	60	-	44	-	190	-
UTTAS	85	-	103	2	2,155	1,115	2,343	1,117
MICV	19	-	10	-	223	1,205	252	1,205
ARSV(SCOUT)	29	2	10	6	205	1,147	244	1,155
AAH	20	-	49	-	1,742	481	1,811	481
XM-1	41	-	54	-	2,911	3,323	3,006	3,323
<b>NAVY</b>								
A-7E	1,550	446	190	42	1,054	218	2,794	706
AV-8A	394	90	112	20	-	-	506	110
E-2C	701	21	164	9	11	-	876	30
F-14A	3,487	134	754	50	2,268	150	6,509	334
P-3C	1,539	118	156	12	852	72	2,547	202
S-3A	1,704	56	547	45	1,043	93	3,294	194
AEGIS(R&D only)	325	-	43	-	116	-	484	-
CONDOR	226	148	31	60	270	1,215	527	1,423
HARPOON	122	12	85	40	888	4,200	1,095	4,252
PHOENIX	540	592	98	240	475	1,625	1,113	2,457
POSEIDON	4,245	a/ 26	340	a/ 5	198	-	4,783	31
SIDEWINDER AIM-9L	11	30	10	30	90	2,750	111	2,810
SPARROW III F	123	274	43	170	681	6,360	847	6,804
TRIDENT	959	-	1,657	1	9,149	9	11,765b/	10
MK-48 MOD 1	759	1,090	194	500	538	1,175	1,491	2,765
SSN-688	3,266	18	959	5	4,079	20	8,304	43
DD-963	1,701	16	612	7	492	7	2,805	30
DLGN-38	806	3	11	-	17	-	834	3
LHA	953	5	169	-	19	-	1,141	5
CVAN-68 Class	1,564	2	721	1	25	-	2,310	3
PF	215	1	12	-	3,018	49	3,245	50
PHM	39	2	28	-	660	28	727	30
AN/BQQ-5	256	20	102	12	499	68	857	100

Classified by: Dir., Maj Acq Info Div

SUBJECT TO GENERAL DECLASSIFICATION

SCHEDULE OF EXECUTIVE ORDER 11652

AUTOMATICALLY DOWNGRADED AT TWO

YEAR INTERVALS.

DECLASSIFIED ON DECEMBER 31, 1981.

Department of Defense  
OASD (Comptroller)  
Directorate for Information Operations

December 10, 1973

FUNDING STATUS OF SAR SYSTEMS - (Cont'd)

(\$ In Millions)

Weapon System	Current & Prior Year		FY 1974 Budget		Balance		Total Current Estimate	
	Funds	Qty	Funds	Qty	Funds	Qty	Funds	Qty
<u>AIR FORCE</u>								
A-7D	\$ 1,404	411	\$ 1	-	\$ -	-	\$ 1,405	411
A-10	125	4	143	-	2,222	739	2,490	743
B-1	1,134	-	473	-	12,065	244	13,672	244
C-5A	4,408	81	37	-	-	-	4,445	81
F-5E	296	83	123	71	3	-	422	154
F-15	1,930	50	1,148	77	4,780	622	7,858	749
F-111A/D/E/F	6,961	466	-	-	-	-	6,961	466
AWACS	512	3	168	-	1,705	39	2,385	42
AABNCP	120	3	79	1	269	3	468	7
MAVERICK	299	5,186	112	6,000	69	6,000	480	17,186
MINUTEMAN II	4,340	668	10	-	506	-	4,856	668
MINUTEMAN III	4,763	562	721	115	668	21	6,152	698
SRAM	1,021	1,046	133	454	-	-	1,154	1,500
SIDEWINDER AIM-9L	11	38	4	25	185	7,460	200	7,523
SPARROW III F	19	100	54	400	418	4,900	491	5,400
TOTAL	\$59,947		\$11,277		\$60,662		\$131,886	
% of Total	45		9		46		100	

a/ SSBN conversions.

b/ Reflects a ten ship program of 24 missile tubes per ship.